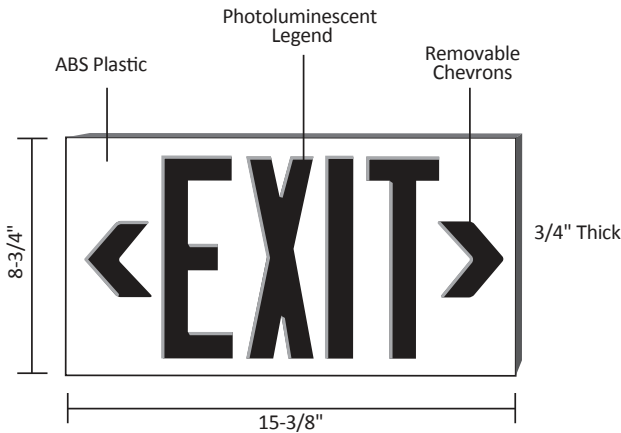




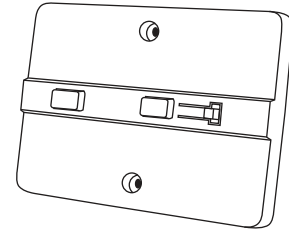
# EVER-BRITE® 7000 SERIES PF100 EXIT SIGN



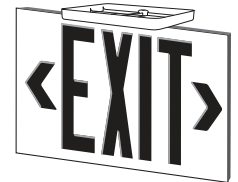
PROJECT: \_\_\_\_\_  
 FIXTURE TYPE: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 CONTACT/PHONE: \_\_\_\_\_



Plastic Bracket  
(Mounting Hardware Included)



Flag Mount Option



Ceiling Mount Option

## FEATURES

- Zero energy consumption- zero cost, green design
- Zero maintenance- no bulbs, no battery replacement
- Non-toxic, non-radioactive
- No disposal costs
- Designed for surface flag, ceiling or conduit mounting
- Can be used for both high-level and low-level applications
- Easily movable if egress path changes
- Thin, low profile construction
- Consistent, uniform illumination
- 100 ft. rated, visibility, readability
- Recyclable
- LEED point contributor

## TECHNICAL INFORMATION

- Size: 15-3/8" x 8-3/4" x 3/4"
- Letter Size: 7/8" stroke with 7" letters
- Background: Black, Red, Green
- Illumination: High Visibility Green
- Rated Viewing Distance: 100 feet
- Directional: (2) Field applied Chevrons
- Construction: ABS plastic with photoluminescent panel
- Durability: Explosion-proof/Suitable for Floor Proximity Installation

## TESTS PASSED

UL 924 Emergency Lighting and Power Equipment listed by UL  
 Meets NFPA Life Safety Code 101 and OSHA requirements:  
 International Building and Fire Code 2009, 2012, 2015 Listed for  
 LED lighting

## LIFE EXPECTANCY

25+ Years

## POWER REQUIREMENTS

NO additional electrical or mechanical source required

## INSTALLATION

Surface, flag or ceiling mounted (hardware included). Before installation it must be determined that there is a minimum of 5 Fc of LED, Fluorescent, metal halide or mercury vapor light on the face(s) of the sign at all times during building occupancy. (Conduit bracket sold separately.)

## APPLICATIONS

Both high-level and low location.  
 Suitable for floor proximity installation.

## ORDERING INFORMATION

Catalog #	Frame Color	No. of Faces	View Dist.	Mounting Bracket
70	4 = Green 5 = Red 6 = Black	0 = Single Sided 2 = Double Sided	100	B = Mounting Bracket CDT-B = Conduit Bracket

